

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	28191	spread\$3 near10 (code or sequence or symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:57
L2	231970	(successive or differen\$3) near10 (code or sequence)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:56
L3	27945	(successive or differen\$3) near10 packet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:56
L4	41664	(correlat\$4 or despread\$3 or de-spread\$3) near10 (code or sequence or symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:58
L5	12039	1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:58
L6	6948	2 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:58
L7	355	3 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 17:58

Day : Friday  
Date: 9/16/2005


**PALM INTRANET**

Time: 19:00:43

**Inventor Name Search Result**

Your Search was:

Last Name = DANIELE

First Name = NORBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08747262</a>	<a href="#">5799035</a>	150	11/12/1996	DIGITAL CIRCUIT FOR DIFFERENTIAL RECEIVER FOR DIRECT SEQUENCE SPREAD SPECTRUM SIGNALS	DANIELE, NORBERT
<a href="#">08975459</a>	<a href="#">6115413</a>	150	11/21/1997	PROCESS FOR THE TRANSMISSION OF INFORMATION BY PULSE RESPONSE AND THE CORRESPONDING RECEIVER	DANIELE, NORBERT
<a href="#">09166542</a>	<a href="#">6349109</a>	150	10/05/1998	DIRECT SEQUENCE SPREAD SPECTRUM DIFFERENTIAL RECEIVER WITH MIXED INTERFERENCE SIGNAL FORMATION MEANS	DANIELE, NORBERT
<a href="#">09538511</a>	<a href="#">6678338</a>	150	03/30/2000	RECEIVER MODULE AND RECEIVER FORMED FROM SEVERAL CASCADED MODULES	DANIELE, NORBERT
<a href="#">09831166</a>	Not Issued	77	05/07/2001	Parallel architecture digital filter and spread spectrum signal receiver using such a filter	DANIELE, NORBERT
<a href="#">09935548</a>	Not Issued	94	08/24/2001	NON-COHERENT DP-MOK RECEPTION PROCESS WITH COMBINATION OF MULTIPLE PATHS AND CORRESPONDING RECEIVER	DANIELE, NORBERT
<a href="#">10030158</a>	Not Issued	30	01/30/2002	Data transmission method using repeated sets of spreading sequences, corresponding transmitter and receiver	DANIELE, NORBERT
<a href="#">10049469</a>	Not	30	02/12/2002	Generator of repetitive sets of	DANIELE,

	Issued		spread spectrum sequences	NORBERT
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Inventor Search Completed: No Records to Display.

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	DANIELE	NORBERT	

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Day : Friday  
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Time: 19:00:49

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = LEVEQUE

First Name = SEBASTIEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09598372</a>	<a href="#">6813308</a>	150	06/21/2000	CDMA RECEIVER WITH PARALLEL INTERFERENCE SUPPRESSION AND OPTIMIZED SYNCHRONIZATION	LEVEQUE, SEBASTIEN
<a href="#">09831166</a>	Not Issued	77	05/07/2001	Parallel architechture digital filter and spread spectrum signal receiver using such a filter	LEVEQUE, SEBASTIEN
<a href="#">10030158</a>	Not Issued	30	01/30/2002	Data transmission method using repeated sets of spreading sequences, corresponding transmitter and receiver	LEVEQUE, SEBASTIEN
<a href="#">10153000</a>	Not Issued	41	05/22/2002	Receiver of frequency-modulated signals with digital demodulator	LEVEQUE, SEBASTIEN

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>
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<input type="button" value="Search"/>	

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Day : Friday  
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**PALM INTRANET**

Time: 19:00:55

**Inventor Name Search Result**

Your Search was:

Last Name = NOGUET

First Name = DOMINIQUE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09538511</a>	<a href="#">6678338</a>	150	03/30/2000	RECEIVER MODULE AND RECEIVER FORMED FROM SEVERAL CASCADED MODULES	NOGUET, DOMINIQUE
<a href="#">09595893</a>	Not Issued	41	06/20/2000	Multi-mok modulation/demodulation transmission process, corresponding transmitter and receiver	NOGUET, DOMINIQUE
<a href="#">09935548</a>	Not Issued	94	08/24/2001	NON-COHERENT DP-MOK RECEPTION PROCESS WITH COMBINATION OF MULTIPLE PATHS AND CORRESPONDING RECEIVER	NOGUET, DOMINIQUE
<a href="#">10030158</a>	Not Issued	30	01/30/2002	Data transmission method using repeated sets of spreading sequences, corresponding transmitter and receiver	NOGUET, DOMINIQUE
<a href="#">10049469</a>	Not Issued	30	02/12/2002	Generator of repetitive sets of spread spectrum sequences	NOGUET, DOMINIQUE
<a href="#">10412195</a>	Not Issued	30	04/11/2003	Method and device for detection of data transmitted by spectrum spreading	NOGUET, DOMINIQUE

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="NOGUET"/>	<input type="text" value="DOMINIQUE"/>	

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Date: 9/16/2005


**PALM INTRANET**

Time: 19:01:01

**Inventor Name Search Result**

Your Search was:

Last Name = LEQUEPEYS

First Name = JEAN-RENE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08975459</u>	<u>6115413</u>	150	11/21/1997	PROCESS FOR THE TRANSMISSION OF INFORMATION BY PULSE RESPONSE AND THE CORRESPONDING RECEIVER	LEQUEPEYS, JEAN-RENE
<u>09166542</u>	<u>6349109</u>	150	10/05/1998	DIRECT SEQUENCE SPREAD SPECTRUM DIFFERENTIAL RECEIVER WITH MIXED INTERFERENCE SIGNAL FORMATION MEANS	LEQUEPEYS, JEAN-RENE
<u>09538511</u>	<u>6678338</u>	150	03/30/2000	RECEIVER MODULE AND RECEIVER FORMED FROM SEVERAL CASCADED MODULES	LEQUEPEYS, JEAN-RENE
<u>09701391</u>	Not Issued	95	12/04/2000	RECEIVER FOR CDMA SYSTEM	LEQUEPEYS, JEAN-RENE
<u>09786275</u>	Not Issued	71	03/15/2001	Method for receiving cdma signals with synchronisation resulting from delayed double multiplication and corresponding receiver	LEQUEPEYS, JEAN-RENE
<u>09935548</u>	Not Issued	94	08/24/2001	NON-COHERENT DP-MOK RECEPTION PROCESS WITH COMBINATION OF MULTIPLE PATHS AND CORRESPONDING RECEIVER	LEQUEPEYS, JEAN-RENE
<u>10030158</u>	Not Issued	30	01/30/2002	Data transmission method using repeated sets of spreading sequences, corresponding transmitter and receiver	LEQUEPEYS, JEAN-RENE
<u>10049469</u>	Not Issued	30	02/12/2002	Generator of repetitive sets of spread spectrum sequences	LEQUEPEYS, JEAN-RENE

<u>10450815</u>	Not Issued	30	06/18/2003	Transmission/reception digital circuit in cdma system	LEQUEPEYS, JEAN-RENE
<u>08966250</u>	<u>5963584</u>	150	11/07/1997	DIRECT SEQUENCE SPREAD SPECTRUM TRANSMISSION PROCESS, WITH GENERATION AND OPTIMIZATION OF SEQUENCES	LEQUEPEYS, JEAN-RENE'
<u>09166544</u>	<u>6347112</u>	150	10/05/1998	CIRCUIT FOR DIRECT SEQUENCE SPREAD SPECTRUM DIGITAL TRANSMISSIONS WITH GENERATION OF AN INTERFERENCE SIGNAL	LEQUEPEYS, JEAN-RENE'
<u>09595893</u>	Not Issued	41	06/20/2000	Multi-mok modulation/demodulation transmission process, corresponding transmitter and receiver	LEQUEPEYS, JEAN-RENE'

Inventor Search Completed: No Records to Display.

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	<input type="text" value="LEQUEPEYS"/>	<input type="text" value="JEAN-RENE"/>	

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